

# BEKO

installation & operating  
instructions and drying guidance

Condenser  
Sensor Dryer

DRCS 68 W  
DRCS 68 S



get the **best** from your new tumble dryer

# welcome

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Dear customer

Congratulations on your choice of a Beko quality Tumble Dryer which has been designed to give you lasting service.

Please read these instructions thoroughly before installing or using - and keep for handy reference. Make sure you understand the controls prior to using your appliance. The Tumble Dryer must only be used for its intended purpose, ie the drying of clothes in the home.

Failure to observe these instructions may invalidate your right to free service during the guarantee period.

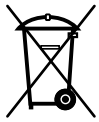
If you have any questions, or if you are not sure about any information contained in this booklet please contact us - details are on the back cover.

Beko Customer Service

## Notes

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Note that settings in this book are for guidance only. Always check the clothing labels before selecting your drying programme.



Recycling: This product bears the selective sorting symbol for waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European Directive 2002/96/EC in order to be recycled or dismantled to minimize its impact on the environment. For further information, please contact your local or regional authorities.

Electronic products not included in the selective sorting process are potentially dangerous for the environment and human health due to the presence of hazardous substances.

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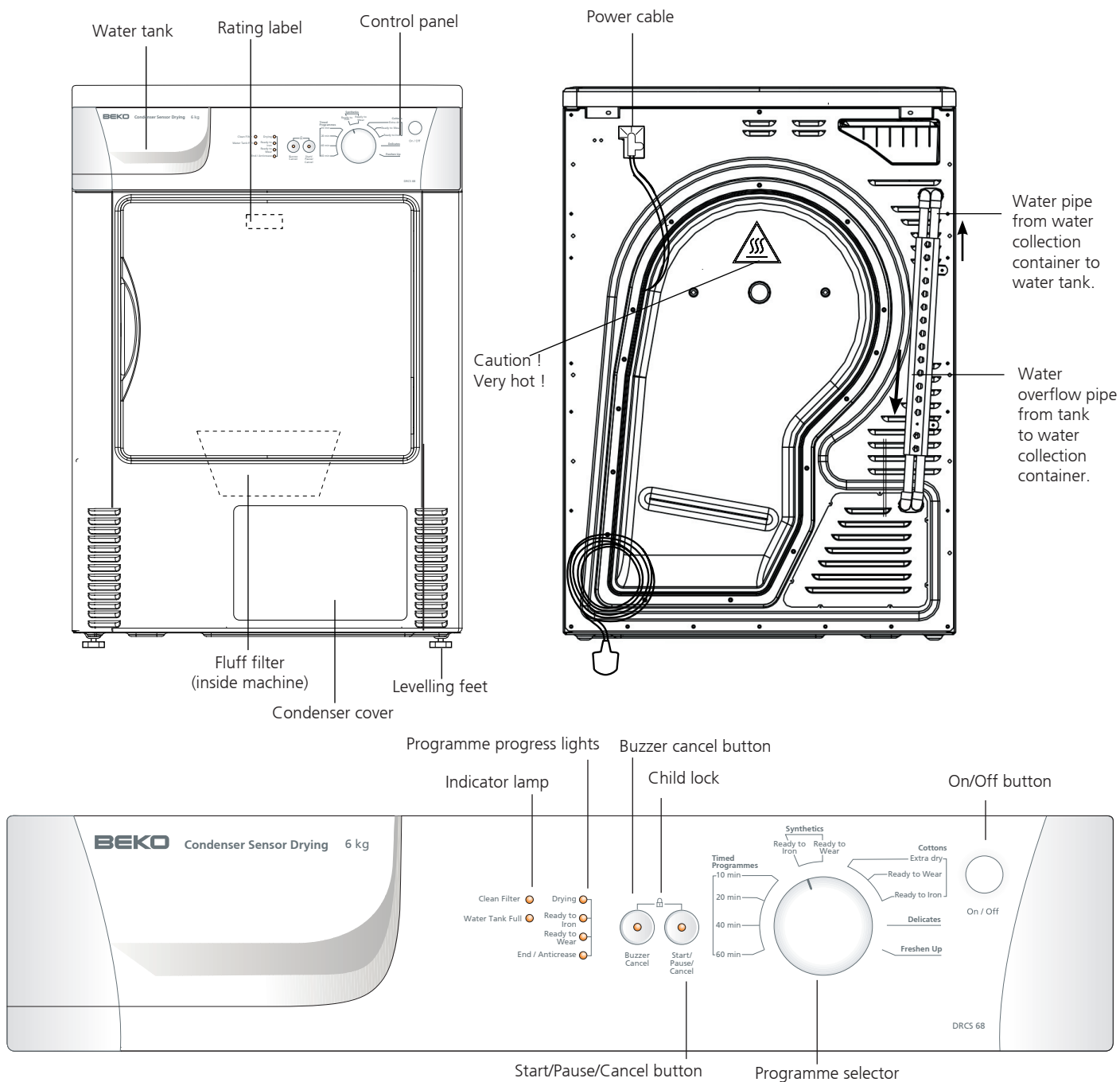
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# know your tumble dryer



## specification

Capacity (dry fabric)	6 kg
Dimensions width x depth x height	59.5cm x 54cm x 82cm
Net weight	36 kg
Supply voltage	230-240V~ 50Hz
Nominal current	10A
Motor power	150 watts
Heater power	2000 watts
Drying speed	48 rpm
Drain hose diameter	min.1cm
Length of the drain hose	1.2m
Highest point of the hose	max 100cm

Because we continually strive to improve our products, we may change our specifications and designs without prior notice.

# Important Safety Information

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It is most important that this instruction book should be retained with the appliance for future reference. Should the appliance be sold or transferred to another owner, or should you move house and leave the appliance, always ensure that the book is supplied with the appliance in order that the new owner can get to know the functioning of the appliance and relevant warnings. These warnings have been provided in the interest of safety. You must read them carefully before installing or using the appliance.

## INSTALLATION

- This appliance is not intended for commercial use it is a household clothes tumble dryer.
- This appliance is heavy. Obtain assistance when moving it.
- Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.
- Care must be taken to ensure that the appliance does not trap the electrical supply cable.
- If the machine is situated on a carpeted floor, please adjust the feet in order to allow air to circulate freely.
- If the tumble dryer is placed on a washing machine, a stacking kit must be used. (optional accessory)

## CHILD SAFETY

- This appliance is designed to be operated by adults.
- Children should not be allowed to tamper with the controls or play with the product.
- Pets and children are known to climb into tumble dryers. Please check your drum before use.
- Keep all packaging well away from children.

## OPERATION SAFETY POINTS

- Do not overload the Dryer. (See programme descriptions)
- Clothes which are dripping wet should not be placed in the dryer. Spin them again in the washing machine.
- Bulky duvets and eiderdowns should be dried in large commercial machines because of their bulk, check with the manufacturer of the item if it is suitable for drying in a domestic machine, even if the dry weight of items is within the limit advised.
- Please ensure that no gas lighter has accidentally been left in pockets of garments to be tumble dried.

## Danger of Explosion

- Never tumble dry items that have been in contact with inflammable solvents (petrol, methylated spirits, dry cleaning fluid and the like). As these substances are volatile, they could cause an explosion. Tumble dry only items washed with water.

Risk of Fire :

- Items that have been spotted or soaked with vegetable or cooking oil constitute a fire hazard and should not be placed in the tumble dryer. These items should be washed thoroughly with water prior to drying.
- In order to avoid danger of fires caused by excessive drying, do not dry the following items:
- Cushion, quilts and similar stuffed items (These items accumulate heat)
- Items containing rubber foam or materials similar to rubber foam.
- Leave the door slightly ajar when the dryer is not being

used. This will allow the seal to be preserved.

- Always check for pets in the tub before further use.
- Clean the fluff filter after using the tumble dryer. To prevent fire risk, do not use the dryer if the fluff filter is damaged.
- Never attempt to repair the appliance yourself! You could endanger your own life and the life of other users! Only authorised electricians, such as our service technicians, are permitted to repair electric appliances.

## Electrical connection

- Connect the appliance to a properly installed earthed outlet, protected by a fuse of adequate capacity. Make sure that you have an earthed power outlet socket rated at 13 amps (min.).

## Attention!

If you use your machine as built-in, the socket must be reachable after installation, or a separate switch (which can disconnect the two poles) must be used in the installation. For a permanent connection, a master switch with at least 3mm contact clearance must be used.

Connect the power cord to the appropriate electrical socket with an equivalent current rating indicated on the rating plate at the front of the machine inside the front door.

## Electrical requirements

Before you insert the plug into the wall socket make sure that the voltage and the frequency shown in the rating label corresponds to your electricity supply.

We recommend that this appliance be connected to the mains supply via a suitable switched and fused socket in a readily accessible position.

- When connecting to the mains, make sure the On/Off button is in Off position.

## Important

- The connection must conform to the prevailing regulations in force.
- The power cable plug must be accessible after installation.

**i** A damaged power cable must be replaced by an authorised qualified electrician. Until the appliance has been repaired it must not be operated!

**i** Note down the appliance's model and serial number from the rating plate in case you need help from Customer Service.

- The voltage shown must match your mains voltage.
- The appliance must not be connected via extension cables or multiple sockets.

# electrical connection

Make sure that you have an earthed power outlet socket rated at 13 amps (minimum).

## Attention!

If you use your dryer as built-in, the socket must be reachable after installation, or a separate switch (which can disconnect the two poles) must be used in the installation. Check for suitability.

For a permanent connection, a master switch with at least 3mm contact clearance and minimum 13 A rating must be used.

## Electrical requirements

Before you insert the plug into the wall socket make sure that the voltage and the frequency shown in the rating label corresponds to your electricity supply.

We recommend that this appliance be connected to the mains supply via a suitable switched and fused socket in a readily accessible position.

Should the mains lead of the appliance become damaged or need replacing at any time, it must be replaced by a special purpose made mains lead which can only be obtained from a Beko Authorised Service Agent.

## Warning

### This appliance must be earthed



If the fitted moulded plug is not suitable for your socket, then the plug should be cut off and an appropriate plug fitted.

The moulded plug on this appliance incorporates a 13A fuse. Should the fuse need to be replaced an ASTA approved BS1362 fuse of the same rating must be used. Do not forget to refit the fuse cover. In the event of losing the fuse cover, the plug must not be used until a replacement fuse cover has been fitted. Colour of the replacement fuse cover must be the same colour as that visible on the pin face of the plug. Fuse covers are available from any good electrical store.

In order to avoid hazards, damaged supply cord should be replaced by the manufacturer, its service agent or similarly qualified people.

## Built-under installation

This appliance can be installed under a worktop.




Only authorised specialists are permitted to carry out a built-under installation. Risk of electric shock!

## Important

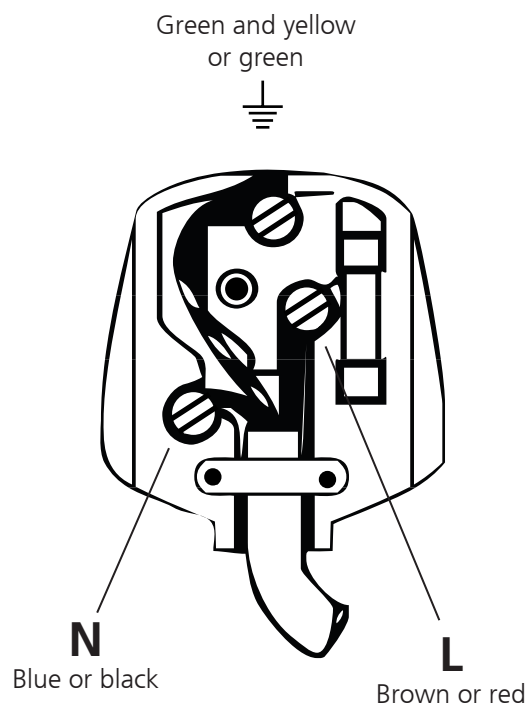
### Fitting a different plug



As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals on your plug, proceed as follows:

- 1 Connect the green - yellow or green (earth) wire to the terminal in the plug marked 'E' or with the symbol  or coloured green and yellow or green.
- 2 Connect the blue (neutral) wire to the terminal in the plug marked 'N' or coloured black.
- 3 Connect the brown (live) wire to the terminal in the plug marked 'L' or coloured red.

With the alternative plugs a 13A fuse must be fitted either in the plug or adaptor or in the main fuse box. If in doubt contact a qualified electrician.



## Washer/dryer combination

Do not stack washing machine on top of the tumble dryer. This would damage both appliances and guarantees would become void. It is also unsafe to stack an appliance on top of another without using a suitable and approved **stacking kit** obtained from the manufacturer of the appliances.

- A special **stacking kit** is required as an optional extra please contact customer service.

# installation

## Disposal

### Where to leave the packaging?

- ⚠ The plastic wrapping must be kept away from children! Risk of suffocation!

The packaging is made of materials which can be recycled. Check with your local council for recycling details.

### What to do with the old appliance?

Dispose of your old appliance in an environmentally friendly manner.

- Ask your dealer or your local refuse collection service how to best dispose of your old appliance.
- ⚠ Disconnect it from the mains, cut off the power cable and disable the door lock so children will not be endangered by becoming trapped inside.

## Installation

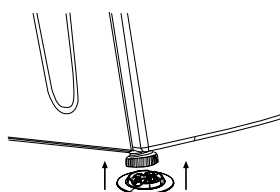
### The proper location

For drying the appliance requires a sufficient supply of clean, cool room air.

- ⚠ Do **not** operate the appliance **together with furnaces** (gas-, oil-, coal-fired) or fireplaces. The airflow may aspirate their exhaust fumes, withdraw oxygen and extinguish flames Poisoning hazard!
- ⚠ Operate the appliance only in well ventilated, low dust rooms. Do not block or cover the appliance's vent slots.
- ⚠ The floor must have a sufficient loadbearing capacity! If, for example, you are stacking a washer and the dryer, this combination can when loaded reach a total weight of 160 kg.
- ⚠ Important:
  - Place appliance on an even and level floor only. Anti-slip feet pads are supplied if additional grip is required on the floor surface
  - Do not stand appliance on the power cable.
  - Keep at least 1 cm distance from walls or other furniture, in ideal condition.
  - Do not restrict the floor clearance through deep pile carpets, strips of wood or similar.

### Levelling

- Adjust feet until the appliance is level and does not rock. Checking with a spirit level is recommended.
- Important:
- Adjust by the feet only, do not use wooden wedges or similar. Never remove the feet!



Two rubber friction pads are supplied with your tumble dryer in case required to stop the appliance moving on a slippery or smooth surface.

To fit friction pads underneath the height adjustable front feet, gently tilt the tumble dryer backwards as shown in the diagram and push the pads firmly on the feet. Check that the

product is level and re-adjust levelling if required.

## Water Tank

When drying, water is separated from the airstream of the laundry which is condensated in the condenser. This water is collected in the water tank. The water tank needs emptying after every drying cycle, or if during the drying cycle the "Water Tank Full" indicator flashes; in that case the programme stops. Do not remove the water tank while the machine is operating.

### Emptying the water tank:

1. Remove the water tank carefully by drawing it out of its housing; make sure you hold the rear with the other hand.

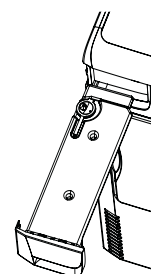
#### ⚠ Warning!

Water tank, when full, is heavy, take care not to drop it.

2. Pour the water out.
3. Remove any fluff balls from the stopper of the tank, if present. Close the stopper.
4. Slide the water tank fully in.

- ⚠ Never drink water from the tank!  
Condensed water is not suitable drinking water!

- ⚠ **Do not let children to tamper with the water tank and condenser assembly.**



### Condenser :

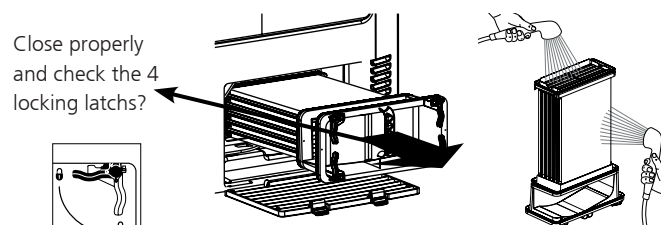
In the "Condenser" the moist, warm air stream is cooled by drawn-in cold room air, causing the water to condense on the internal plates.

Please clean the condenser

- after 20 drying times or
- once a month.

### To clean the condenser:

1. Open the door. Wait for the appliance to cool down.
2. Open the condenser cover latch. Then turn the 4 latches to release the condenser.
3. Pull the condenser out gently using the handle..
4. Rinse condenser – vertically and horizontally thoroughly under running water. Let water drain thoroughly.



- ⚠ Take care not to damage the Condenser. Otherwise performance of the appliance would be affected.

- ⚠ A Damaged water tank would leak water, so never use a damaged water tank.



# how to use


## The first time

- To remove any possible residue from production wipe out the drum with a moist cloth before the first drying cycle.
- During the first empty drying cycle protective coating need to be burnt off smell / fumes will be emitted but this is quite normal. Ensure the room is well ventilated during this process.




## Before Drying

### What can be dried

- The laundry should be spun-dried as much as possible—to the extent permissible for the respective fabric.



 Always observe the care symbols shown on the garment labels!

#### Care symbols for drying

	Suitable for drying at <b>high</b> temperature: Hot wash / coloured cottons, cotton, linen
	Suitable for drying at <b>reduced</b> temperature: Easy-care synthetics (polyester, polyamide); mixed fabrics (with cotton)
	Not suitable for drying: Sensitive fabrics (viscose, silk, etc.); curtains

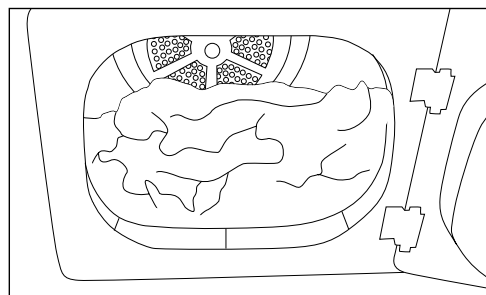
- Tumble dry only textiles labelled accordingly—and only with the appropriate drying programme.
- If possible load textiles of the same kind; thin tea towels will dry much quicker than thick bath towels.
- Remove metal parts (buckles, etc.) or put textiles in a linen bag or similar.
- Empty pockets, remove all foreign objects (coins, pens, etc.). Close zippers, hooks and eyes.


### What must not be dried

-  Do not load dripping wet laundry in the dryer. The dryer may be damaged, and the energy consumption will be excessively high.
- Sensitive fabrics (silk, curtains woollen, etc.) may crease.
  - Downfilled textiles (pillows, duvets) are not suitable.
  - Air-tight (rubberized) textiles.
  - Foam or rubber parts (shoulder pads and the like) might deform and damage laundry or appliance.
  - Textiles that were treated with cleaners or dry-cleaned.
-  The vapours generated may cause a risk of fire or explosion, poisoning hazard or damage to the appliance!

## The right amount

- The maximum load capacity depends on the textile type and the corresponding drying programme.



 Please note the information given in the "Programme descriptions"! Overloading the drum has an adverse effect on the drying result. ( See note on page 9 )

 Always try to utilise the maximum load capacity.

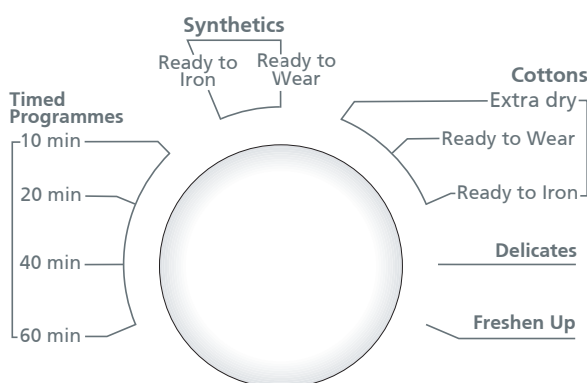
## The door

- To open, pull the door handle area.
- Put laundry loosely in the drum.
- Close the door; push against the door until you hear the door lock engage.  
Take care no textiles are caught in the door.

## Programmes

### Programme selector

The programme selector can be turned either clockwise or anti-clockwise.





**i** Pushing the On/Off button, the appliance is **turned on**; the programme, however, will **start** only when the >Start/Stop/Cancel< button is pressed.

**i** When changing to a **different** programme the programme must be; cancelled first; >Start< button must be pressed for 3 sec. to cancel the programme.

For detailed information about the individual drying programmes, refer to the "Programme descriptions". (Page 9)

**!** Always choose a programme suitable for the textile type.  
Observe the care symbols shown on the garment labels!

## Standard programmes

Depending on the textile type, several standard programmes are available:

- **Cottons:**  
Drying at high temperature.
- **Easy-care:**  
Drying at reduced temperature.

Each standard programme offers different drying levels to be chosen.

Drying level	Result
Extra dry*	thick, multi-layer textiles: dried ready for the linen cupboard
Ready to Wear	regular textiles: dried ready for the linen cupboard
Ready to Iron	requiring regular ironing
* only for White/coloured cottons	

**i** Select drying level only as high as absolutely necessary. This will treat the textiles with care and limits the energy consumption.

## Special programmes

A number of special programmes are also available:

- Delicate Program

Extra gentle drying at a reduced temperature and limited programme duration of approx. 20 minutes. Textiles such as fine textiles, delicate underwear and accessories like a scarf can be dried by this programme.

**!** Tumble dry only textiles labelled accordingly.

For extremely sensitive textiles the use of a laundry bag is recommended.

Application:

1. Before loading the dryer all small and fresh stains must be removed. Otherwise the stains will be dried in and difficult to remove later
2. Introduce 1 to 4 pieces into the drum or first into the laundry bag.
3. Select the delicates program.
4. When the program has finished, take laundry out from the drum or the laundry bag and place them over a hanger to avoid creasing.

### Freshen Up:

For refreshing or airing, for all types of fabrics.

## Timed programmes

For final drying or airing your washing several timed programmes are available.

- **60min, 40min, 20min, 10min**

Drying at a reduced temperature; the drying cycle will always end after the chosen time has elapsed or if the drying level reaches to extra dry.

## Anti-crease

If the textiles cannot be removed from the dryer after completion of the drying cycle, this anti-creasing cycle will automatically start, separating and smoothing your clothing to reduce creasing.

**i** Throughout this **anti-crease stage** the drum rotates briefly every 60 seconds for 2 hours; at the same time a buzzer sounds.

**i** The machine will not run in the following conditions:

1. When the loaded clothing is fully dry,
2. When the dryer is empty

When the laundry is dry at the beginning phase of the cycle, the sensor thinks that either the tumble is empty or laundry is fully dry. In this case anti-crease cycle will be aborted.

# function buttons

## Optional Functions

### Buzzer Cancel

When the programme ends and throughout the anti-crease stage a buzzer sounds.

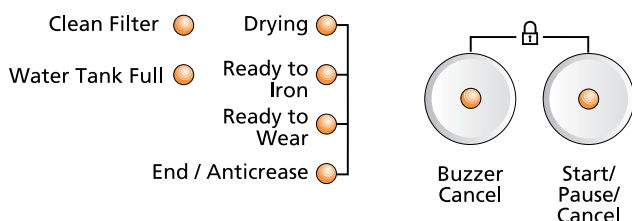
- If this is inconvenient, press this button to mute the buzzer.
- There is no need to press the button again for the next drying cycle, the dryer remembers this setting.
- You may remove the textiles at any time and end the programme.

### Child lock

This function can be set during the programme or in non-usage and standby.

#### To activate the child lock:

Press and hold both buttons indicated for approx. 3 seconds, until the child lock is activated.  
A bleep will advise that child lock is activated.



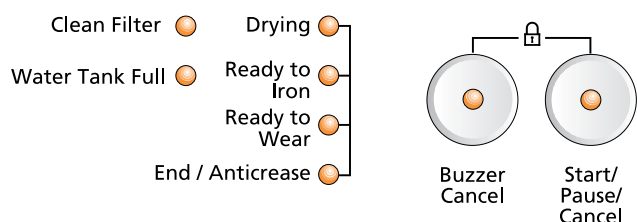
#### To cancel the child lock:

Press and hold both buttons indicated for approx. 3 seconds, until the child lock is cancelled.  
A bleep will advise that child lock has been cancelled.

- i** Child lock does not prevent opening the door. The child lock will disable all buttons except the On/Off button.

## Programme progress indicator

This row of indicators indicate the progress of the running programme.



- When you set a programme and press the start button, one of the indicators will **light** indicating that the program is started.
- When the programme is running, one of the indicators is **illuminated** indicating the current programme stage:

#### Drying

- is illuminated during the actual heating phase of a drying programme.

#### Ready to Iron

- is illuminated when the clothes have reached Iron Dry level.

#### Ready to Wear

- is illuminated when the clothes have reached Cupboard Dry level.

#### End/Anti-Creasing

- is illuminated when the programme has been completed and flashes while the anti-crease stage is active.

## Indicator lamps



#### Clean Filter

- is illuminated at programme end to remind you to clean the fluff filter (see "Fluff filter"). (Page 11)

- i** If **Clean Filter** indicator is flashing during the programme see "Trouble shooting".

#### Tank Full :

- is illuminated at programme end to remind you to "Empty the condensed water tank". If Tank Full indicator is flashing during the programme ( see " Emptying the condensed water tank) (Page 5)

# programme descriptions

Care symbol	Textile type Fabric type	Programme	Approximate Duration (min)	Maximum dry load (kg)	Anti-crease	Optional function Buzzer cancel
White/coloured cottons						
	Cotton and linen textiles	Extra dry	150'	6.0	①	②
		Ready to Wear	130'		①	②
		Ready to Iron	100'		①	②
Easy-care / Synthetics						
	Synthetics (polyester, polyamide); mixed fabrics (with cotton)	Ready to Wear	100'	3.0	①	②
		Ready to Iron	60'		①	②
	Delicates	Delicates	20'	1.0	①	②
	Use as needed	Freshen Up	10'	6.0	①	②
Timed programmes						
	Use as needed	60 min	60'	as above	①	②
		40 min	40'		①	②
		20 min	20'		①	②
		10 min	10'		①	②

- ① maximum 2 hours extra anti-crease stage after programme end  
 ② audible signal at programme end and during the Anti-crease stage

Note:

Overloading or tight packing of textiles in the drum:

By overloading or tight packing of textiles will prevent free movement in the tub.

Symptoms can be outer layer dry, inner/middle textiles still wet or damp. The humidity sensors are mounted behind the fluff filter and if free movement is restricted the sensors only touch the outer dry textile. Therefore always ensure textiles can tumble freely when loading the drum.

# practical usage tips, preparation and starting a program

## Preparation and start

1. Sort the laundry according to cottons, synthetics, etc.
2. Put laundry in the drum and close the door.
3. Turn the appliance on by pressing On/Off button
4. Set the programme selector knob to desired programme.
5. Press the Start/Pause/Cancel button. Programme starts and the drying indicator light comes on.

## Changing the programme

When changing to a **different** programme the current programme must be cancelled first. To do so first press the Start /Pause/Cancel button for 3 sec. in order to cancel the programme.

## Cancelling a programme

**!** Do not turn the appliance off during the heating phase while progress indicator is on. Risk of heat accumulation is possible in clothing! Fire Risk!

1. First stop the running programme (press the Start /Pause/Cancel button. Then press it again for 3 seconds to cancel the programme
2. Set the programme selector to Freshen Up
3. Press the Start /Pause/Cancel button to start the programme.
4. Wait for the programme to end.

## Adding more laundry

- i** Only add additional clothing at the beginning of a drying cycle, otherwise the result will be a mixture of damp and too dry textiles.
1. Press Start /Pause/Cancel button. Start/Stop indicator will flash.
  2. Put laundry in the drum and close the door.
  3. Press the >Start /Pause/Cancel < button. Start/Stop indicator will be on.

## Laundry final drying

In order to reach desired dryness level you can use additional final drying using one of the timed programmes.

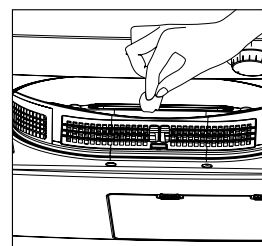
If the dryness level is not satisfactory set the programme selector to one of the timed programmes 60min, 40min, 20min or 10min.

## Programme end

The programme cycle is completed when the indicators >End/Anti-Creasing< and >Clean filter< are illuminated.

- i** Throughout the anti-crease stage the indicator >End/Anti-Creasing< flashes. The programme can then be ended at any time.
1. Set the On/Off button to off position.
  2. Open door, remove laundry, check drum for foreign objects.
  3. **After every drying cycle :**
    - Clean the fluff filter (see "Fluff filter"). (Page 14)
    - Empty condensed water tank (see "Emptying Tank") (Page 5)
  4. **After approx. 20 drying cycles or four times a year**

- Clean the condenser.
- Clean sensor ribs.



5. **When required**
  - Clean housing and fascia using a soft cloth and a mild soap; wipe dry with a soft cloth.

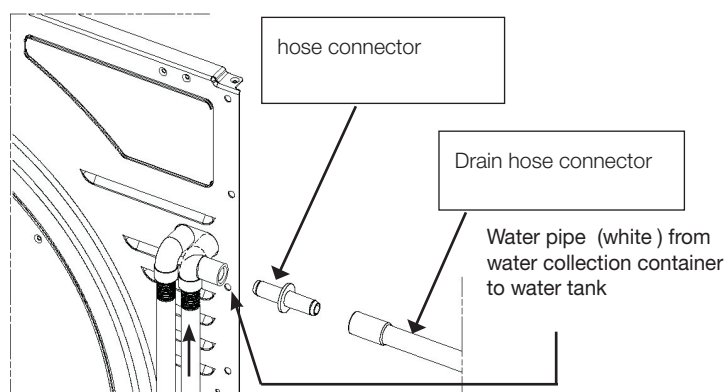
**!** Do not use scrubbers and scrubbing powders! These will damage the plastic parts and painted surfaces.

**i** When the door is opened during the programme, the programme will pause automatically and the start button light will flash. Close the door and press the start button to continue the programme.

## Drain hose connection

The water arising from drying ("condensed water") is normally collected in the condensed water container, which needs to be emptied after every drying cycle.

- The condensed water can also be drained permanently by means of the drain hose supplied into a siphon trap or any other drain. In that case the condensed water container needs no longer to be drained –nevertheless the »Reservoir full « indicator will light at the end of each drying cycle.  
Important:
  - In order for the water to run off observe the maximum hose length and highest point above the floor (see "Specifications")!
  - Ensure that there are no sharp bends in the hose! Here's how to proceed:
1. At the rear of the appliance, Water drain connections, Pull off the white hose by hand. DO NOT USE PLIERS.
  2. Push the drain connector into the hose on the machine and drain hose firmly. Run the drain hose to the waste outlet of a washbasin and connect it.



3. If the drain hose is hung to the edge of a washbasin or bathtub, secure it against slipping off.  
For this installation please contact your Beko Customer Service.

# Care & maintenance

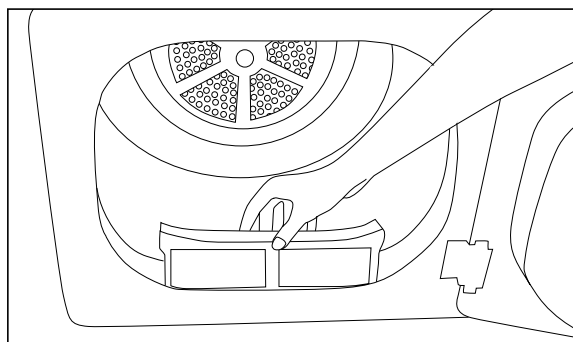
## Fluff filter

Fluff balls are generated during the wearing of the clothes - not by drying. When drying, these fluff balls are trapped in the fluff filter. Normally, laundry are worn out by everyday usage and washing compared to drying.

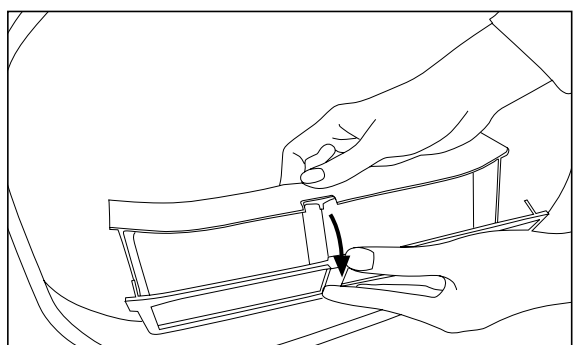
**!** It is important to clean the fluff filter **after every drying cycle**

**To clean the fluff filter:**

1. Open the door.
2. Pull out the fluff filter.

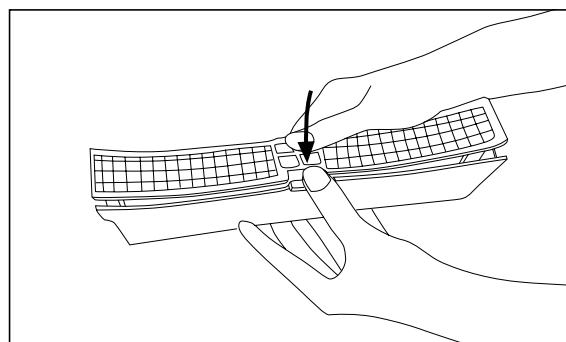


3. Open the filter by pushing the handle.

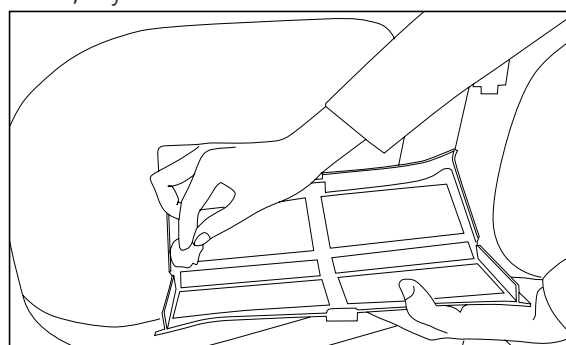


**!** Check regularly that inside the filter, there is no accumulation of fibre and dust. Clean using a vacuum cleaner.

4. Open out the fluff filter



5. Carefully remove the fluff by hand or with a soft, dry cloth.



**!** Once a month, wash the filter very gently under clean and cold tap water to get rid of the dust. Place it in a dry place until the filter is dry and re-fit before next using your tumble dryer.

Water tank: Empty the water tank after every drying cycle see page 5.

## Technical Specifications / Energy Consumption

<b>Load capacity (dry weight)</b> <ul style="list-style-type: none"><li>– Cottons</li><li>– Synthetics</li><li>– Short delicate</li><li>– Fluff/Refresh</li></ul>	max. 6.0 kg max. 3.0 kg max. 1.0 kg max. 6.0 kg / 3.0 kg		
<b>Drying method</b>	Condenser, sensor controlled		
<b>Weight, unpacked</b>	approx. 36 kg		
<b>Electrical connection</b> <ul style="list-style-type: none"><li>– Voltage</li><li>– Connected load</li><li>– Fuse protection</li></ul>	230-240 V ~ 50 Hz 2200 W 13 A		
<b>Consumption <sup>1)</sup></b> <ul style="list-style-type: none"><li>– Cottons linen cupboard dry <sup>2)</sup> <sup>3)</sup></li><li>– Cottons ironing dry <sup>2)</sup></li><li>– Synthetics linen cupboard dry <sup>2)</sup></li></ul>	<b>spun at</b> 1000 min-1 1000 min-1 600 min-1	<b>Residual Humidity</b> approx %60 approx %60 approx %50	<b>Energy</b> 3.84 kWh 3.40 kWh 2.00 kWh

**1)** Standard values, determined under standard conditions. Depending on spin speed, textile type and ambient conditions a deviation of up to 10% is possible.

**2)** Test programme according to EN 61121:2005

**3)** Standard programme for energy identification label.

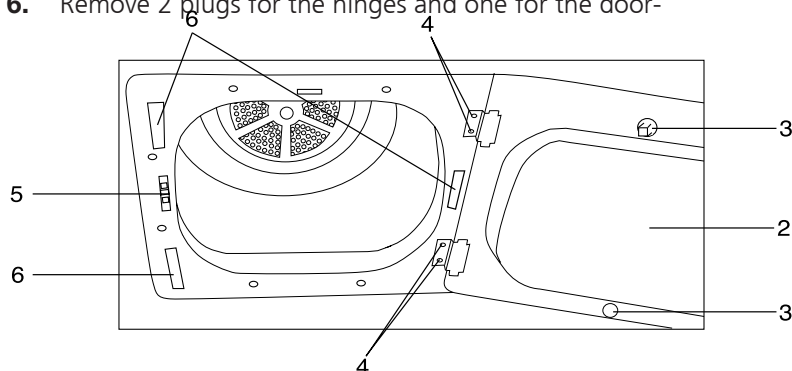
# before calling service/trouble shooting

If you notice...	check...
<b>Appliance cannot be turned on or programme does not start</b>	<ul style="list-style-type: none"> <li>• Programme selected? Start&lt;button pressed?</li> <li>• Door properly closed?</li> <li>• Power cable plugged in?</li> <li>• Condenser service door opened? Closed properly and check the locking latches?</li> </ul>
<b>Appliance does not react to input</b>	<ul style="list-style-type: none"> <li>• Child lock activated?</li> <li>• If fault persists: unplug, wait a few seconds before plugging in again.</li> <li>• Condenser service door opened? Close properly and check the locking latches?</li> </ul>
<b>Indicator 'End' flashes, buzzer sounds (for 2h)</b>	<ul style="list-style-type: none"> <li>• Anti-crease stage is active.</li> <li>• Turn appliance off and take the laundry out.</li> </ul>
<b>Light of 'End/Anticrease' is on, buzzer sounds</b>	<ul style="list-style-type: none"> <li>• Programme end reached.</li> <li>• Turn appliance off and take the laundry out.</li> </ul>
<b>Light of Clean filter is flashing.</b>	<ul style="list-style-type: none"> <li>• Clean the filter. Press the &gt;Start&lt; button.</li> </ul>
<b>Programme stops without apparent reason</b>	<ul style="list-style-type: none"> <li>• Door is opened? Press the &gt;Start&lt; button.</li> <li>• Did a power failure occur? Press the &gt;Start&lt; button.</li> <li>• Condenser service door opened? Close properly and check the locking latches?</li> </ul>
<b>If the first programme progress indicator light is flashing a incorrect operation or fault has occurred</b>	<ul style="list-style-type: none"> <li>• Contact our customer service</li> </ul>
<b>Laundry too moist or drying time too long or clean fluff filter indicator flashes</b>	<ul style="list-style-type: none"> <li>• Drum overloaded? See "Programme descriptions".</li> <li>• Make sure of good ventilation. Check vent slots.</li> <li>• Clean fluff filter.</li> <li>• Clean sensor ribs.</li> <li>• Finish dry with a suitable timed programme.</li> </ul>
<b>Indicator Tank Full is on</b>	<ul style="list-style-type: none"> <li>• Empty the water tank. Press the &gt;Start&lt; button.</li> </ul>
<b>Textiles are shrunk, felted, damaged</b>	<ul style="list-style-type: none"> <li>• Dry only textiles labelled suitable for tumble drying.</li> <li>• Dry only with a programme suitable for the particular textile type.</li> </ul>
<b>Light of programme progress indicators is flashing.</b>	<ul style="list-style-type: none"> <li>• If fault persists: turn appliance off and contact customer service.</li> </ul>

**Let us help you! :** If you cannot solve the problem yourself contact our customer service.

## door reversal

1. Unplug the dryer.
2. Open the door.
3. Turn the contact pin in the upper part of door by 90° in the anti-clockwise direction and remove it.
4. Unscrew the 2 screws of each door hinge and remove the door.
5. Removing the door lock: Using a flat screwdriver release the snap-fitted door lock.
6. Remove 2 plugs for the hinges and one for the door-lock on the opposite side.
7. Insert the door lock system on the opposite side of the hinge and be sure it is properly fitted.
8. Reverse the door:  
Fit the door on the opposite side using 4 screws removed. Fix the contact pin into the top side of the door by turning 90° in the clockwise direction.





# guarantee

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Your new Beko product is guaranteed against the cost of breakdown repairs for twelve months from the date of the original purchase.

## What is covered?

- Repairs necessary as a result of faulty materials, defective components or manufacturing defect.
- The cost of functional replacement parts, but excluding consumable items.
- The labour costs of a Beko approved repairer to carry out the repair.

## What is not covered?

- Transit, delivery or accidental damage or misuse and abuse.
- Cabinet or appearance parts, including knobs, flaps, handles or container lids.
- Accessories or consumable items including but not limited to, ice trays, scrapers, cutlery baskets, filters and light bulbs.
- Repairs required as a result of unauthorised repair or inexperienced installation that fails to meet the requirements contained in the user instruction book.
- Repairs to products used on commercial or non-residential household premises.
- Loss of frozen food in freezers or fridge/freezers. (Food loss insurance is often included within your household contents insurance policy, or may be available separately from your retailer).

## Important notes

- Your Beko product is designed and built for domestic household use only.
- The guarantee will be void if the product is installed or used in commercial or non-residential domestic household premises.
- The product must be correctly installed, located and operated in accordance with the instructions contained in the User Instructions Booklet provided.
- Professional installation by a qualified Electrical Domestic Appliance Installer is recommended for all Washing Machines, Tumble Dryers, Dishwashers, Dryers and Electric Cookers
- Gas Cookers must only be installed by a CORGI (or BORD GAIS) registered Gas Installer.
- The guarantee is given only within the boundaries of the United Kingdom and the Republic of Ireland.
- The guarantee is applicable only to new products and is not transferable if the product is resold.
- Beko disclaims any liability for incidental or consequential damages.
- The guarantee does not in anyway diminish your statutory or legal rights.

# service

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Please keep your purchase receipt or other proof of purchase in a safe place; you will need to have it should the product require attention under guarantee.

You should also complete the details below; it will help us assist you when requesting service. (The model number is printed on the Instruction Booklet and the serial number is printed on the Rating Label affixed to the appliance)

Model No: \_\_\_\_\_

Serial No: \_\_\_\_\_

Retailer: \_\_\_\_\_

Date of purchase: \_\_\_\_\_

For service under guarantee simply telephone the appropriate number below

## UK Mainland & Northern Ireland

Fridges & Freezers	0870 241 0638
Electric Cookers	0870 241 1320
Gas &	0870 241 1321
Dual Fuel Cookers	
Washing Machines & Dryers	
Tumble Dryers	0870 241 0357

## Republic of Ireland

All Refrigeration, 01 862 3411  
All Cookers  
Washing Machines & Dryers, Tumble Dryers  
Dishwashers

Before requesting service please check the trouble-shooting guide in the Operating Instructions as a charge may be levied where no fault is found even though your product may still be under guarantee.

## Service once the manufacturers guarantee has expired.

If you have purchased an extended guarantee please refer to the instructions contained within the extended guarantee agreement document. Otherwise please call the appropriate number above where service can be obtained at a charge.

Should you experience any difficulty in obtaining service please contact the Beko Customer Help-Line.  
Tel: 0870 774 1050  
e-mail: [service@beko.co.uk](mailto:service@beko.co.uk)



# BEKO



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